

Ishit Aron

LinkedIn: <https://www.linkedin.com/in/ishit-aron/>
GitHub: <https://github.com/ishitarono8/>

Email: ishitarono8@gmail.com
Mobile: +91 9528614140

SKILLS

Languages:	C++, JavaScript, C, Python, Java
Frameworks:	React.js, Node.js, Tailwind CSS, Bootstrap, HTML/CSS
Cloud Computing:	AWS, Microsoft Azure
Concepts:	Data Structures & Algorithms, OOP, DBMS, Operating Systems, Computer Networks, ML
Tools/Platforms:	Git, GitHub, VS Code, CI/CD, MySQL, MongoDB, Postman, Terraform, Nagios, Ansible
Soft Skills:	Leadership, Problem-Solving, Adaptability, Communication, Project Management

PROJECTS

RuneVault: Secure Password Vault Application React.js, JavaScript, Tailwind CSS, MongoDB, JWT	Nov' 25
<ul style="list-style-type: none">Built a fully responsive password manager enabling encrypted storage and retrieval of credentials.Implemented secure JWT authentication to ensure data integrity and used custom React hooks for instant UI updates.Optimized the cross-platform UI/UX, reducing login latency and boosting task efficiency by ~30% for both mobile and desktop users.Created a modular and scalable codebase to support future features such as a password generator and 2FA.	
GitHub: RuneVault	
Live Demo: RuneVault-Live	
Job-Hunt: Modern Job Searching Application React.js, JavaScript, Tailwind CSS, MongoDB	Jul' 25
<ul style="list-style-type: none">Created a responsive job search platform with real-time filtering and category-based job segmentation.Applied React state management to deliver seamless UI updates and a smooth user experience.Enhanced UI/UX for both desktop and mobile users, improving engagement time by ~30%.Structured scalable code to support future upgrades like resume uploads and chat support.	
GitHub: Job-Hunt	
Live Demo: Job-Hunt-Live	
Password Generator React Hooks, JavaScript, HTML, CSS	Jun' 25
<ul style="list-style-type: none">Built a customizable password generator with length and character-type toggles (uppercase, lowercase, numbers, symbols).Added a real-time password strength indicator and one-click copy feature, improving user convenience by 50%.Used reusable React hooks and functional components to maintain a clean and scalable codebase.Ensured full responsiveness across devices, eliminating mobile UI layout issues.	
GitHub: Password-Generator	

TRAINING

GeeksforGeeks (EdTech Company)	Jan' 25- Feb' 25
DSA using C++	
<ul style="list-style-type: none">Practiced time and space complexity analysis to build optimized solutions.Solved 200+ problems on Sorting, Searching, Recursion, Backtracking, Greedy, Divide and Conquer, and Dynamic Programming.Implemented core data structures (Arrays, Linked Lists, Stacks, Queues, Trees, Graphs, Heaps, Hash Tables) with optimized operations.	

CERTIFICATIONS

Privacy and Security in Online Social Media NPTEL	Jun' 24
Microsoft Certified: Azure Administrator Associate	Apr' 24
Programming in C++: A Hands-on Introduction Coursera	Feb' 24
CSS & JavaScript - Certification Course for Beginners Udemy	Dec' 24

EXTRACURRICULAR ACTIVITIES

Solved 200+ questions in Data Structures and Algorithms	Aug' 25
Organized a Hackathon with 150+ participants at Lovely Professional University	Oct' 24
Volunteered at an NGO Environment Club	Jul' 23

EDUCATION

Lovely Professional University	Phagwara, Punjab
Bachelor of Technology (Computer Science and Engineering)	Aug' 22 – Jul' 26
CGPA: 7.4	
Darshan Academy	Meerut, Uttar Pradesh
Intermediate	Apr' 21 – Mar' 22
PCM; Percentage: 84.4%	
Darshan Academy	Meerut, Uttar Pradesh
Matriculation	Mar' 19 – May' 20
Percentage: 78.2%	